

EINHORN, Jerzy; MAJEWSKI, Tadeusz

Menstruation in thyroid diseases. Pol. tyg. lek. 19 no.26:
989-992 22 Je⁶64

1. Z Wojewódzkiej Przychodni Endokrynologicznej w Zabrze;
kierownik: dr. med. Jerzy Einhorn).

EINHORN, Jerzy, dr. med.; MARKIEWICZ, Andrzej

Is the simple adenomatous goiter really 'simple'? Pol. tyg.
lek. 20 no.12t421-424 22 Mr '65

1. Z Wojewodzkiej Przychodni Endokryologicznej w Zabrzu (Kierownik: dr. med. Jerzy Einhorn).

EINHORN, Jerzy, MARKIEWICZ, Andrzej

Effect of thyroidectomy on the blood calcium concentration.
Pol. tyg. lek. 20 no.23:834-837 7 Je '65.

l. Z Wojewódzkiej Przychodni Endokrynologicznej w Zabrzu
(Kierownik: dr. med. Jerzy Einhorn).

BINIS, V.L.

[Fundamentals of treatment for pulmonary tuberculosis] Osnovy lecheniya
bol'nego lezchnym tuberkulezem. Moskva, Medgiz, 1956. 230 p. (MLRA 9:5)
(TUBERCULOSIS)

EINIS, V.L.; SITNIKOVA, Yu.Z. (Moskva)

Differentiation of round tubercular foci. Klin.med. ³⁴
no.8:49-59 Ag '56. (MIRA 12:8)

1. Iz Moskovskoy gorodskoy tsentral'noy klinicheskoy tuber-
kuleznoy bol'nitsy.
(TUBERCULOSIS, PULMONARY, pathol.
classif. of circular foci)

SWIERCZYNSSKA, Zdzislawa; LANGHEINING, Czeslawa; EINLEGER, Franciszek

Normal antibodies against chorionic gonadotropins. Acta physiol.
polon. 11 no.3:451-455 My-Je '60.

1. Z Zakladu Mikrobiologii Slaskiej A.M. w Zabrzu-Rokitnicy
p.o. Kierownika: dr K.Wicher
(CONADOTROPINS CHORIONIC)
(ANTIBODIES)

ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; KINSZPORN, Teresa

Use of rubber stoppers in closing test tubes for the cultivation
of tubercle bacilli on Loewenstein-Jensen medium. Gruzlica 29
no.5:469-479 My '61.

1. Z Centralnego Laboratorium Sanatorow Przeziwgruzliwych w
Otwocku przy Sanatorium im. F. Dzierzynskiego Kierownik Labora-
torium: dr med. T. Zebrowski.

(MYCOBACTERIUM TUBERCULOSIS culture)

ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; EINSZPORN, Teresa

Multiple single-stage determinations of isoniazid (INH) resistance of
tubercle bacilli. Gruslica 29 no.12:1003-1007 D '61.

1. Z Centralnego Laboratorium Sanatoriów Przeciwgruzliczych w Otwocku
przy Sanatorium im. F. Dzierzynskiego Kierownik Laboratorium: dr med.
T. Zebrowski.

(MYCOBACTERIUM TUBERCULOSIS pharmacol)
(ISONIAZID pharmacol)

EINSZPORN, Teresa

Effect of proteins on population size of *Entodinium longinucleatum*
Dogiel in cultures. Acta parasit Pol 9 no.10/21:193-210 '61.

1. Zaklad Chorob Ryb Wyzszej Szkoly Rolniczej, Olezty-Kortowo.

EWI 1210RN, Teresa

Observations on the kind of food intake of Ergasilus sieboldi Nordmann. Wiad. parazytol. 10 no.4:527-529 '64

An attempt to determine food metabolism in Ergasilus sieboldi Nordmann using Fe⁵⁹ isotope. Ibid. 15:530-532

1. Zaklad Chorob Ryb Wyższej Szkoły Rolniczej, Olsztyn -- Kortowo.

EINWALTER, I.

"The pump storage station in Fuzine."

p. 193 (Energija) Vol. 6, no. 7/8, July/Aug. 1957
Zagreb, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

EI 'PINER, I.Ye.; KRIGER, Yu.A.; DOBRINA, S.Z.

Mechanism of the hemolytic effect of ultrasonic waves. Biofizika
8 no.6:677-680 '63.
(MIRA 17:?)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.

EIS, E., Dr.

SUNTYCH, F., Dr.; EIS, E., Dr.

Brucellosis spondylitis. Acta chir. orthop. traum. czech.
24 no.3:218-224 May 57.

1. Klinika chorob z povolani v Praze, prednosta prof. Dr.
Jar. Teisinger II. kliniky pro orthopedickou a detskou chirurgii
v Praze, prednosta prof. Dr. Ot. Hnevovsky.

(SPONDYLITIS, etiol. & pathogen.

brucellosis (Cx))

(BRUCELLOSIS, compl.

spondylitis (Cx))

HNEVKOVSKY, O.; PROCHAZKA, J.; POPELKA, St.; EIS, E.; POLAKOVA, Zd., a instr.
lec. tel. E. Haladova

Certain conclusions from control examination of congenital luxations of the hip joint operated at our clinic during 1945-55. Acta chir. orthop. traum. czech. 26 no.5-6:518-522 1959.

I..II klinika pro detskou a ortopedickou chirurgii v Praze, prednosta
prof. dr. O. Hnevovsky.
(HIP, fract. & disloc.)

EIS, Emil

Evaluation of therapeutic results in pseudarthroses of bones of the forearm. Acta chir.orthop.traum.cech. 28 no.3:195-206 Je '61.

I. I. ortopedicka klinika KU v Praze, prednosta prof. MUDr. Miroslav Jaros II. ortopedicka klinika KU v Praze, prednosta prof. MUDr. Otakar Hnevovsky.

(FOREARM fract & disloc)

CZECHOSLOVAKIA

EIS, J., MD

Department of Foreign Diseases of the Faculty Hospital
(Stredisko pro cizokrajne choroby fakultni
nemocnice), Prague

Prague, Prakticky lekar, No 3, 1963, pp 98-100

"Treatment of Ancylostoma with Befeniumaftoate."

EIS, J.

3

CZECHOSLOVAKIA

DUPEK, M., MD; EIS, J., MD; KALIVODA, R., MD; ZOULEK, D., MD.

Association for Foreign Diseases (Stredisko pro cizokrajne choroby), Prague (for all)

Prague, Prakticky lekar, No 10, 1963, pp 381-383

"The New Treatment of Helminthosis."

EIS, J.

3

CZECHOSLOVAKIA

ZOULEK, D., MD; KALIVODA, R., MD; DUFEK, M., MD; EIS, J., MD.

Association for Foreign Diseases (Stredisko pro cizo-
krajne choroby), Prague (for all)

Prague, Prakticky lekar, No 10, 1963, pp 388-390

"Appraisal of Health Faculties in Practice in
Climatically and Hygienically Difficult Regions."

EISELT, Bohumil, Dr., docent na universite Prazske

On infectious substances in the air. Cas.lek.cesk 100 no.1:7-9
6 Ja '61.

(AIR microbiol)

CIHAK, Radomir; EISELT, Bohumil; FLEISCHMANN, Miroslaw.

Reconstruction of thumb opposition by intrinsic hand muscles.
Acta Univ. Carol. [med.] (Praha) 9 no.1:3-26 '63

1. Department of Anatomy , Faculty of General Medicine, Charles University in Prague (Director: prof. L. Borovansky, M.D., Dr.Sc) and Orthopaedic Section of the Central Military Hospital in Prague-Stresovice (Director: B. Eiselt, M.D.).

EISELT, E.

blood proteins in patients with hypertensive disease.
R. Flajt and J. Hrabane (IV. Intern. Klin., Prague,
Casopis Lekarské České 89, 870-3(1950).—Blood protein
fractions were examined in 3 groups of patients with hyper-
tensive disease, by means of the Tiselius electrophoretic
method. In the 1st group with chronic glomerulonephritis,
a decrease in total proteins, albumins and a slight increase in
the α -globuline (I) has been observed. This increase is
probably caused by the adsorption of lipides which were
significantly increased in this group. It is claimed that the
lower values for I found in the first group, in comparison with
those obtained in patients with nephrosclerosis and stabilized
essential hypertension, in view of the adsorption of lipides,
may be explained by the reaction of renin-hypertensinogen
(α -globulin); the hypertensin thus produced does not fur-
ther contribute to the increase of this fraction. In the
nephrosclerosis group the values of blood protein fractions,
except for the increased I, do not differ from the values
found in control subjects. In this case, the hypertensinogen
level seems to be indirectly related to the production of renin.
In the group with essential hypertension, total protein, I,
and probably hypertensinogen is increased. A. Z.

EISELT, E., MUDr.; JABLONSKA, M., MUDr.

Anoxemic hypotension. Cas. lek. cesk. 95 no.22:585-588
1 June 56.

1. IV. interni klinika prof. Dr. Prusika.
(CONGESTIVE HEART FAILURE, complications,
anoxemic hypotension(Cz))
(HYPOTENSION, etiology and pathogenesis,
congestive heart failure, anoxemic hypotension (Cz))
(ANOXIA,
anoxemic hypotension in congestive heart failure (Cz))

EISELT EV2EN

A vasoactive hypertensin-like substance in the blood of hypertensive patients. Ljifen Eiselet, Jiri Kohout, Libuse Korbova, and A. Zenilek (Karlov Univ., Prague). Casopis Lekarid Ceskych 95, 685-90(1956).—The hypertensin-like substance was prepd. in the following way: 200 ml. of venous blood was centrifuged. The resulting serum was deproteinized with 3.75 vols. of 76% $MgCO_3$, the pptd. proteins filtered off and the pH adjusted to 4.6 with CH_3COOH . After removing $MgCO_3$ by distn. the remaining soln. was evapd. to dryness on a water bath and the residue dissolved in H_2O (10 ml. H_2O /50 ml. serum). The soln. was dialyzed 24 hrs. against H_2O after which the pH of the dialyzate was adjusted to 7.3 and 5 ml. was injected into dogs. The vasoactivity was detd. by measuring the blood pressure directly and indirectly on the carotid artery. The absence of adrenaline-like substances in such vasoactive exts. was demonstrated biologically by instillation of the exts. on isolated frog eyes. The increase of blood pressure after injection of these exts. corresponds to the increase produced by 25-50 γ adrenaline. The authors suggest that the substance responsible for this increase is hypertensin. It is not possible to demonstrate the substance by direct measurement of the blood pressure in healthy subjects or in subjects where the decrease of diastolic pressure under 100 mm. Hg followed treatment with Serpasil.

A. Zenilek

EISELT, Evzen; JABLONSKA, Marketa

Differential diagnosis of neurocirculatory asthenia. Cas.
lek. cesk. 95 no. 42: 1172-1175 19 Oct 56.

1. IV. interni klinika KU, prednosta prof. MUDr. B. Prusik
E. E., Praha 2, U nemocnice 2.
(NEUROCIRCULATORY ASTHENIA, differential diagnosis,
(Cs))

Country : CZECHOSLOVAKI^T
Category: Human and Animal Physiology. Physiology of
Labor and Sport.

Abs Jour: RZhEicL., N 19, 1958, 89297

Author : Cernik, J.; Eiscit, E.
Inst : -
Title : The Changes of the Dynamics of the Heart in Dancers
Following the Workout and Under Working Conditions,
Determined with the Aid of a Kineplethysmograph.

Orig Pub: Casop. lekaru ceskych, 1957, 96, N 37, 1168-1174

Abstract: In twenty professional dancers (10 men and 10
women, average age 23 years) the pulse frequency
(P), the systolic volume (SV) and the minute volume
(MV) were investigated during and after work with

Card : 1/3 Katedra teorickycharvneho lekarske fakulty
 UNIVERSITY KARLOVY V PRAZE

Country : CZECHOSLOVAKIA
Category: Human and Animal Physiology. Physiology of Labor and Sport.

Abs Jour: RZhBiol., N 19, 1958, 89297

T

the aid of a rheoplethysmograph. Following small exertion, all indexes increased; P returned to the original value within 2-3 minutes, and SV and MV within 5-7 minutes; consequently all indexes fell below the rest values. The MV indexes at rest, but measured under the working conditions, were higher than those obtained in the lab rat try, this elevation being caused by an increase of SV. At the time of the work load (dance) MV increased either on account of P, or SV, or on account of both indexes. Only in one case with clinical and subjective evidence of overtraining was observed a decrease of all the investigated values. Two

Card : 2/3

m-128

Country : CZECHOSLOVAKIA.

Category: Human and Animal Physiology. Physiology of
Labor and Sport.

Abs Jour: RZhBiol., No 19, 1958, 89297

T

types of reactions were noted after a six minute
durance: 1) maximal shifts of P, SV, and MV imme-
diately after exertion with a following decrease;
2) with maximal increase of P and MV - low values
of SV, equalling almost the original value; in
the course of the first minute of respiration, ele-
vation of SV took place (apparently due to length-
ening of the diastole, caused by rapid restora-
tion of P). -- V.V. Rozenblat.

Card : 3/3

EISELT, Evzen; CHRASTEK, Josef

Reproducibility of rheoplethysmographic values of the stroke & minute volume of the heart. Sborn. lek. 60 no.12:370-376 Dec 58.

1. IV. interni klinikni fakulty všeobecného lékařství Karlovy univerzity v Praze, prednosta prof. dr. Bohumil Prusík Katedra televychovného lékařství fakulty všeobecného lékařství Karlovy univerzity v Praze, prednosta prof. dr. Jiří Kral.

(HEART, physiol.

rheoplethysmographic values of stroke & minute volume,
reproducibility (Cz))

(PIELOTHYSMOGRAPHY

reproducibility of rheoplethysmographic values of stroke
& minute volume of heart (Cz))

EISELT, E.; KOHOUT, J.; KORBOVA, L.; PRAZAK, J.

Hypertensive disease without hypertension. Cas. lek. česk. 98 no.11:
331-335 13 Mar 59.

1. IV. interní klinika v Praze, prednosta prof. dr. B. Prusík. Učstav
pro všeobecnou a pokusnou patologii, prednosta prof. dr. J. Hepner.
E. E., Praha 2, U Nemocnice 2.

(HYPERTENSION,
hypertensive dis. without hypertension)

~~RISCHETZKY, J. BLOOM, M.~~

Mortality in arteriosclerosis. Cas. lek. cesk. 98 no.39:1236-
1239 25 8.'59.

1. IV. interní klinika, prednosta prof. MUDr. B. Prusík.
(ATHEROSCLEROSIS statist.)

EISELT, E.; BOJANOVSKY, I.; BOSAK, Vl.

Blood picture in aged males. Cas.lek.cesk 100 no.22:686-689 2 Je '61.

1. Vyzkumny ustav telovychovny, Praha, reditel MUDr. E. Eiselt.

(BLOOD CELLS) (SEX) (AGING)

PARIZKOVA, J.; EISELT, E.

The relation of total and subcutaneous body fat in old men. Cesk.
hyg. 7 no.5:295-299 Je '62.

1. Vyzkumny ustav telovychovny, Praha.

(ADIPOSE TISSUE in old age) (AGING physiology)

EISELT, E.

Responses of the cardiovascular and respiratory system in muscular work. Pracovni lek. 14 no.5:239-243 Je '62.

1. Vyzkumny ustav telovychovny v Praze, reditel MUDr. E. Eiselt, CSc.
(EXERTION) (CARDIOVASCULAR SYSTEM physiol)
(RESPIRATORY SYSTEM physiol)

KUTA, I.; EISELT, b. MUDr.; BOJANOVSKY, I.; BOSAK, V.

Sport efficiency and strength in the aged. Cas. lek. cesk. 104
no.13:351-356 2 Ap '65

1. Vyzkumny ustav telovychovny v Praze (reditel: MUDr. E.Eiselt).

EISELT, G., inz.

Electric remote control of high-pressure combustion engines
of the main ship propelling installation. Bud okretowe War-
szawa 8 no.10:359-361 o '63.

1. Instytut Budowy Okretow, Rostock.

D. EISEN

"Yugoslavia and Austria, a close economic connection; significant statistics."
p. 280. (EKONOMSKI PREGLED, Vol. 3, no.5, 1952, Zagreb, Yugoslavia).

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

EISEN, Gjuro

International market of textile raw materials. Tekstil
Zagreb 13 no. 2:123-128 F '64.

Hongkong, international trade center for textile raw
materials. Ibid.:129-130.

EISEN, Gjuro, novinar (Zagreb)

International market of textile raw materials. Tekstil Zagreb
18 no. 1: 31-37 Ja '64.

EYZEN, O. [Eisen, O.], kand. tekhn. nauk; ARUMEYEL, E. [Arumeel, E.];
EYZEN, Yu. [Eisen, J.]; RAUDE, Kh. [Raude, H.]; PYDER, I.
[Poder, I.]; KIRRET, O.; LAKHE, L. [Lahe, L.]; VYANIKVER,
M. [Vanikver, M.]

Determining the individual composition of the middle
fractions of oil-shale tar by the gas chromatographic
and the spectrum analysis methods. Izv. AN Est. SSR. Ser.
fiz.-mat. i tekhn. nauk 13 no. 2:135-142 '64.

(MIRA 17:9)

1. Institut khimii AN Estonskoy SSSR. 2. Chlen-korrespondent
AN Estonskoy SSR (for Kirret).

SALUSTE, S.; KLESMENT, I.; EYZEN, O. [Eisen, O.]

Composition of phenols of tunnel ovens. Izv. AN Est. SSR. Ser.
tekhn. i tekhn. nauk 14 no.1:140-146 '65. (MIRA 18:11)

1. Institut khimii AN Estoniakoy SSR.

KLESMENT, I.; EYZEN, O. [Eisen, O.]

Study of the structure of phenols by their hydroxylation to aromatic hydrocarbons. Izv. AN Est. SSR. Ser. fiz.-mat. i tekhn. nauk 14 no.1:147-151 '65. (MIRA 18:11)

1. Institut khimii AN Estonskoy SSR.

Antibiotics

RUMANIA

615.779.932

MIRONEANU, Th., UNTERMAN, H. W., EISENFIELD, L., and CHIRIAC, C.,
of the Factory of Antibiotics (Fabrica de Antibiotice), Iasi.

"An Improved Technique for Obtaining Sodium Benzylpenicillin."

Bucharest, Revista de Chimie, Vol 17, No 4, Apr 66, pp 230-231.

Abstract [Authors' English summary modified]: A description of an improved technique for the preparation of sodium benzylpenicillin. The method is based on the precipitation of penicillin from the primary organic extract resulting from the processing of the native solution with cyclohexamine; after the division of the raw basic salt in acid medium in an organic solvent, the desired product is precipitated with the aid of a methanolic sodium acetate solution. The method is simple and involves lower raw material consumption combined with higher yields as compared to older techniques.

Includes one table, one flow chart and four references,
of which one Rumanian, one Russian and 2 German.

EISENHARDT, Ehlert, mernok

Waste water economy in the sugar industry. Ipari energia 4
no.2:25-29 F '63.

1. VDSI; Gustav F. Gerdts KG., Bremen.

EISENHARDT, Ehlert, mernok, VDSI

Technological aspects of rainfall drainage in the paper
industry. Ipari energia 4 no.3:55-60 Mr '63.

l. Gustav F. Gerdts KG., Bremen.

EISENHARDT, Ehlert, mernok; KARADY, Pal [translator]

Condensed water economy and drainage adapted to
technological processes in the chemical industry.
Ipari energia 4 no.4:84-88 Ap '63.

EISENHARDT, Ehlert (Bremen); KARADY, Pal

Rainfall economy in the sugar industry. Cukor 16 no.8:231-235
Ag '63.

1. Hoenergiagazdasagi es Tervezo Vallalat (for Karady).

CZECHOSLOVAKIA

ASPLERA, J., EISLER, L., Regional Station of Hygiene and Epidemiology at Ostrava, Head Dr. J. Verner (Krajska hygienu-epidemiologicka stanice v Ostrave, reditel MUDr J. Verner), Department of Occupational Diseases of the Regional Hospital and Polyclinic at Ostrava, Head Dr. J. Rozmanith (Oddeleni chorob z povolani krajske nemocnice a polikliniku v Ostrave, vedouci MUDr J. Rozmanith).

"Leptospirosis as a Hazard of the Working Environment."

Prace, Pracovni Lekarstvi, Vol 15, No 3, April 63, pp 111 - 116.

Abstract [Authors' English summary modified]: Detailed hygienic and epidemiological analysis showed in which professions the highest hazards occur. Attention should be focused on febrile conditions and pain in calf muscles. Only Leptospiro-za sero-potyphosa takes an epidemiological course.
1 English, 1 Western, 45 Czech, 1 Russian reference.

BLAHA, Vladimir; KISLER, Ladislav; MAUTNER, Berich; ROSMANITH, Jindrich.

Dynamics of comiosis development in relation to the occupational hazard in the mines of the Ostrava-Karvinna basin. Prac. lek.
16 no.3:111-114 Mr'64

1. Krajska hygienicko-epidemiologicka stanice v Ostrave (reditel:
MUDr. J.Verner) ; Odbor hygieny prace KHES [Krajska hygienicko-
epidemiologicka stanice] v Ostrave (vedouci: MUDr. V.Blaha) a
Oddeleni chorob z povolani Krajske nemocnice s poliklinikou v
Ostrave (vedouci:MUDr. J.Rosmanith).

BRUCKNER, L. [deceased]; EISLER, L.; ROSMANITH, J.

Contribution to the development of diagnosis in the cervical
form of Bang's disease. Acta chir. orthop. trns. Czech. 32 no. 2:
157-165 Apr'65.

1. Okologické oddelelé krajinské nemocnice a poliklinikou v
Ostravě-Dukovce (vedoucí: MUDr. B. Raffersberg) a Ostravské
chorob z povolení krajinského ministerstva zdravotnictví v Ostravě
(vedoucí: MUDr. J. Rosmanith, CSc.).

EISLER, Tadeusz, inz.

Device for checking the level of fuel in the gas tank of Pegaz
type automobiles. Motor ll no.41:6 14 0 '62.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application--Water Treatment. Sewage H-5

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8713

Author : Novotny, J., Eislerova, L.

Inst : Not given

Title : Study of Phenol Sorption by Ionites and the Use of Ionites for Purifying Phenol-Containing Drainage Waters

Orig Pub: Paliva, 1958, 38, No 5, 154-160

Abstract: A study was conducted of the isotherm of phenol (I) adsorption by different ionites. The following values were obtained for the β and μ Freundlich equation constants (respectively): cationite

Card 1/3

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CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application--Water Treatment. Sewage H-5

Abs Jour: Ref Zhur-Khimya, No 3, 1959, 8713

(C) F-extra washed 0.0046; 0.758; C F-extra in H-form 0.0096; 0.711; the same in Na-form 0.0043; 0.787; C F-extra sulfonated for a period of two hours 0.661; 0.352; the same for a period of five hours 0.543; 0.377; anionite OAL in a Cl-form 0.0015; 0.930; the same in an OH-form 0.0012; 0.953; weakly basic anionite MFD in an Oh-form 0.0216; 0.698 (literature data on other ionites are given). The process was considered in the same manner as the distribution of a substance between two phases. The value of the distribution coefficient depends on the I concentration in the solution, changing, for instance, for sulfonated C F-extra from 300 to 110, while the I concentration

Card 2/3

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application--Water Treatment. Sewage H-5

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8713

in the solution was changed from 1,000 to 7,000 mg per liter. A study of dependence of I adsorption on the pH of the medium showed a definite optimum. Curves of filtration rate are given (speed 3 ml per minute) of I solutions (2,000 mg per liter) through a layer of sulfonated C F-extra (layer height 64 cm, volume 220 ml). Regeneration was carried out with methanol. The volume of I solution put through until outflow is 17 liters. Reproducibility of results after seven cycles is quite good. --M. Lapshin

Card 3/3

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EISMOND, T.

EISMOND, T. Simplification of methods of protecting transformers. p. 47.
Vol. 32, no. 2, Feb. 1956. PRZEGLAD ELEKTROTECHNICZNY.
Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6 June 1956

EISMONT, K.I.

USSR/Cultivated Plants - Fruits. Berries.

L-6

Abs Jour : Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69352

Author : Eismont, K.I.

Inst :

Title : Wayside Orchards along Roads of Poltava District.

Orig Pub : Avtomob. dorogi, 1956, No 12, 16-17

Abstract : The area of wayside orchards of Poltava district attained 438 hectares. The leading species are apple trees. The best garden-protective species are cherry and Chinese apple. Forests interfered with fruit-bearing trees. The schematic study of planting fruit trees proved that apple trees and pear trees are best placed in checkerboard fashion, the fast growing species 6 x 7 m, those of medium growth in 5 x 6 and 5 x 7 m; cherry and apricot trees 5 x 5 and 5 x 6m, and plum trees 4 x 4 and 4 x 5 m. Agrotechnique is recommended.

Card 1/1

EISNER, ANNA

SZILASSY, Zsuzsanna; TANOS, Bela; EISNER, Anna; VARRO, Vince; OLAH, Ferenc

Studies on rats and men on a substance which is not identical with cortisone and which produces decrease of circulatory eosinophils. Kisselkletes orvostud. 6 no.3:193-196 May 54.

1. Szegedi Orvostudomanyi Egyetem I. sz. Belgyogyaszati Klinikaja.
(EPINEPHRINE, effects,

on cortisone-simulant substance prod. decrease of circ.
eosinophils in man & rat)

(CORTISONE, simulant

eff. of epinephrine on cortisone-like substance prod.
decrease of circ. eosinophils in man & rat)

(EOSINOPHIL COUNT, effect of drugs on,
cortisone-like substance)

EISNER A.

BENKO, Sandor, dr.; BENTZIK, Mihaly, dr.; EISNER, Anna, dr.; SOLTESZ,
Rozsa, dr.

Studies on the mechanism of action of experimental local bone
marrow hypoxia with special reference to the role of the autonomic
nervous system. Magy. belorv. arch. 7 no.5: 145-149 Oct. 54.

1. A Szegedi Orvostudomanyi Egyetem I. sz. Belklinika Janak
korlemenye (Igazgato: Hetenyi Géza dr. akademikus egyetemi tanar)
(POLYCYTHEMIA, exper.

prod. by anoxia, eff. of tetraethylammonium bromide &
hemilateral lumbar ganglionectomy)

(TETRAETHYLAMMONIUM, eff.

on exper. anoxia-induced polycythemia)

(GANGLIA, AUTONOMIC, eff. of excis.

on anoxia-induced polycythemia)

(ANOXIA, exper.

causing polycythemia, eff. of tetraethylammonium bromide
& hemilateral lumbar ganglionectomy)

EISNER, KAREL.

TECHNOLOGY

EISNER, KAREL. Lepidla v drevarskem prumyslu. Praha, Statni nakl. technicke literatury, 1958. 193 p.

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264-267 S '62.

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Possibility of using phenol glues instead of resins in particle board production. Drevarsky vyzkum no. 4116 - 30 462

1. Statny drevarsky vyskumny ustav, Bratislava

EISNER, Karol; HOLOTA, Juraj

Piezothermal processing of beech residues in the production
of furfural. Drevarsky vyskum no. 1:13-26 '63.

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KISNER, Karol, inz., dr.

Utilization of some wood and agricultural waste by means of
hydrolysis. Prum-petrawin 14 no. 5:239-240 My '63.

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EISNER, Karol

Gluing of agglomerated wood materials. Drevo 18 no.4:132-133
Ap '63.

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EISNER, Karol

"Wood utilization by chemical processing" by W.Sandermann.
Reviewed by Karol Eisner. Drevo 18 no.9:3 of cover S '63.

EISNER, M.

Treatment of whooping cough with post-insulin hypoglycemia.
Pediat. polska 27 no.2:147-156 Feb 1952. (CIML 22:2)

1. Of the Clinic of Internal Diseases (Head--Prof. J. Wegierko,
M. D.) of Warsaw Medical Academy.

EISNER M.

EISNER M. and DOMINICZAK K.

I Klin. Chorob wewm., Pomorskiej, Akad. med. w Szczecinie, Zakl. Anat. pat., Pomorskiej, Akad. med. w Szczecinie. *Przewlekla odma pachterzykowa jelit. Chronic vesicular pneumocolon POLSK. TYG. LEK. 1953, 8/33 (1147-1151) Illus. 7

A discussion of the pathological picture and modern views on aetiology. The early diagnostic value of radiological examination is emphasized. The cases described favour the mechanical theory of chronic vesicular pneumocolon. In one the condition possibly arose in consequence of gastric ulcer perforation (presence of an ulcer scar). In the authors' opinion many additional factors such as chronic diseases of the respiratory tract, circulatory failure, chronic undernourishment may influence the appearance of this disease.
Bojanowicz - Ledz

SO: EXCERPTA MEDICA, Vol. 8, No. 5, Section VI, May 1954

EISNER, M.

EXCERPTA MEDICA Sec.6 Vol.10/10 Internal Medicine Oct 56

6464. EISNER M. and DOMINICZAK K. Klin. Chorób Wewnętrznych Pomorskiej A. M., Szczecin: Zakt. Anat. Patol. Pomorskiej A. M., Szczecin. W sprawie podostrego układowego toczenia rumieniowatego. Subacute lupus erythematosus visceralis POL. ARCH. MED. WEWNĘT. 1955, 25/6a (1229-1249) Illus. 22

Four cases were observed in the course of 2 yr. In 2 cases the disease had a fatal outcome. In one case there was a congenital absence of the spleen; in this case a generalized enlargement of lymph nodes took place. During treatment a beneficial, although short-lasting, influence of ACTH was observed and good results were obtained with light hypoglycaemic states according to Wegierko's method. In one case of pulmonary infiltration, isoniazid had no effect whatsoever. In 2 of the cases cancer of the lung and the stomach, and in one case subacute necrosis of the liver developed. (VI, 13)

EISNER, Marek; BIBLICKI, Mieczyslaw; KOSZANSKI, Jozef; DOMINICZAK, Konstanty

Thromboarteritis of the renal artery as a cause of malignant hypertension.
Polskie arch. med. wewn. 27 no.8:1129-1135 1957.

l. Z I Kliniki Chorob Wewnetrznych Pomorskiej A. M. w Szczecinie
Kierownik: doc dr med E. Gorazkowski Z A Zakladu Radiologii Kierownik:
prof dr Med C. Murcynski Z i Kliniki Chirurgicznej Kierownik: rp prof.
dr med. T. Sokolowski Z Zakladu Anatomii Patologicznej Kierownik: prof.
dr. med. K. Stojalowski. Adres autora: Szczecin, I Klinka Chorob Wewne-
trznych.

(HYPERTENSION, etiology and pathogenesis,
renal thromboarteritis (Pol))

(KIDNEYS, blood supply,
thromboarteritis causing malignant hypertension (Pol))

(THROMBOSIS, complications,
renal thromboarteritis causing malignant hypertension (Pol))

EXCERPTA MEDICA Sec 15 Vol 12/4 Chest Diseases Apr 59

935. A CASE OF SARCOIDOSIS OF THE HEART RUNNING UNDER THE FORM OF ISOLATED MYOCARDITIS OF FIEDLER'S TYPE - Przypadek sarkoidozy serca przebiegający pod postacią odosobnionego zapalenia mięśnia serca typu Fiedlera - Eisner M. II. Klin. Chor. Wewn. Pomorskiej Akad. Med., Szczecin - POL. TYG. LEK. 1958, 13/11 (400-403) Graphs 4 Illus. 2

The author presents a case in which during life myocarditis of Fiedler's type was diagnosed, while the histological examination showed the lesions characteristic of sarcoidosis. The case concerned a 22-year-old woman in whom progressive right-ventricular heart failure of non-established aetiology was found, with an absence of endocardial and pericardial lesions. Out of characteristic clinical signs the most significant were: a periodical gallop rhythm and multiform rhythm disturbances due to digitalis. Isolated myocarditis with parietal thromboses as well as infarcts in lungs and kidneys and an enlargement of a single lymph node in the hilus of the right lung were found. The microscopic examination showed sarcoidosis of the lymph node and the myocardium.

(XVIII, 6, 15)

EISNER, Marek

Various problems in diabetic coma as seen by the II Medical Clinic
of P.A.M. Polski tygod. lek. 14 no.5:221-229 2 Feb 59.

1. (Z II Kliniki Chorob Wewnętrznych P. A. M. w Szczecinie; kierownik:
doc. dr Edward Gorzkowski). Adres: Szczecin, Unii Lubelskiej 1,
Panstw. Szpital Klin. Chor. Wewn.
(DIABETES MELLITUS, compl.
coma, ther. (Pol))

EISNER, M.

POLAND

Marek EISNER, Halina KOZIENIECKA, Zbigniew NOZYNSKI and Bogdan POLEK, Second Internal Medicine Clinic (II Klinika Chorob Wewnętrznych) Head (Kierownik) Prof Dr E. GORZKOWSKI; and Department of Pathological Anatomy (Zakład Patologicznej Anatomii), Head Prof Dr K. STOJAKOWSKI, Pomeranian College of Medicine (Pomorska Akademia Medyczna), Szczecin.

"Cardiac Infarct with Resulting Perforation of Interventricular Septum Diagnosed During Life."

Krakow, Przeglad Lekarski, Vol 18/Ser 2, No 11, 1962; pp 440-443.

Abstract [English summary modified]: Among 265 patients treated for cardiac infarct during 12 years, only in 1 had septal perforation been diagnosed (at necropsy); in patients reported here *in extenso*, it was diagnosed while he was still alive. Woman of 60, having in addition cardiac aneurysm and double perforated duodenal ulcer. Discussion of case and literature. Three electrocardiograms, photograph of necropsy specimen; 2 Polish and 16 Western references.

1-1

SKAKONIK, Wilhelmina; EISNER, Marek

Trials in the treatment of multiple sclerosis with diabetol
associated with diets poor in carbohydrates. Roczn. pom. akad.
med. Swierczewski 9:267-270 '63.

1. Z Kliniki Chorob Nerwowych Pomorskiej Akademii Medycznej
Kierownik: prof. dr med. Michał Jarema i z III Kliniki Chorob
Wewnętrznych Pomorskiej Akademii Medycznej Kierownik: doc. dr
med. Marek Eisner.

(DIET THERAPY) (DIETARY CARBOHYDRATES)
(MULTIPLE SCLEROSIS) (CARBUTAMIDE)

KICZAK, Janina; EISNER, Marek; BURA, Helena; WICHERT, Krystyna

Studies on blood coagulation and fibrinolysis in thyroid diseases.
Pol. arch. med. wewnetr. 35 no.9:1337-1342 '65.

1. Z II Kliniki Chorob Wewnętrznych Pomorskiej AM w Szczecinie
(Kierownik: prof. dr. med. E. Gorzkowski), z III Kliniki Chorob
Wewnętrznych Pomorskiej AM w Szczecinie (Kierownik: doc. dr. med.
M. Eisner) i z I Kliniki Chorob Wewnętrznych Pomorskiej AM w
Szczecinie (Kierownik: doc. dr. med. K. Gregorczyk).

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Biliary peritonitis; a late complication of hemolytic disease of new-born. Cesk. pediat. 13 no.8:734-737 5 Sept 58.

1. Ustav pro peci o matku a dite v Praze, reditel Prof. MUDr. J. Trapl. vedouci pediatr. usenu prim. MUDr. K. Polacek -- Klinika pediatricke chirurgie KU v Praze, prednosta doc. MUDr. V. Kafka. L.E., Praha 14, Stalichova 514.

(ERYTHROBLASTOSIS, FETAL, compl.

biliary peritonitis, case report (Cz))

(PERITONITIS, in inf. & child

biliary peritonitis caused by fetal erythroblastosia, case report (Cz))

(INFANT, NEWBORN, dis.
same)

EISNEROVÁ, L.; HERZMANN, J.; ZEMAN, L.; za technicke spoluprace MACHA, J.;
VRCHLOBSKÉ, E.

Excretion of 17-hydroxycorticoids and 17-ketosteroids during early
months of life. Contribution to the problem of dosage of ACTH in
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1. Ustav pro peci o matku a dite v Praze-Podoli, reditel doc.
MUDr. M. Vojta; Prednosta pediatrickeho useku MUDr. K. Polacek.
(CORTICOTROPIN pharmacol)
(ADRENAL CORTEX HORMONES urine)
(17-KETOSTEROIDS urine)
(INFANT NEWBORN urine)

MISNEROVA, R.; LEDVINA, M.; CHMELAR, V.

Tuberculosstatic effects of INH complexes with bivalent metals.
Cesk. epidem. mikrob. imun. 9 no.4:235-244 Je '60.

1. Krajska hyg.-epid. stanice v Usti nad Labem. Ustredni labor-
atore KUNZ v Gottwaldove. ; Ustav lekarske chemie lekarske fakulty
v Hradci Králove.
(ISONIAZID pharmacol.)
(METALS pharmacol.)

SIMKEVICIUS, J.; EISVYDAS, J., etv. red.

[Prepared drugs] Gatavi vaistai. Laimonas J. Simkevicius.
Atsak. red. J. Eisvydas. Vilnius, 1965. 321 p. [In
Lithuanian] (MIK 17:10)

1. Lithuanian S.S.R. Vyriausioji farmacijos valdyba.

EITEL, DIANA

(3)

SURNAME, Given Names

Country: Rumania

Academic Degrees: -not given-

Affiliation: -not given-

Source: Bucharest, Comunicarile Academiei Republicii Populare Romine,
Vol XI, No 12, 1961, pp 1423-1426.

Data: "Thermic Emission of Cu, Ag, Au and Ge in Thin Layers Deposited
by Thermic Evaporation in Vacuum."

Authors:

AGIRBICEANU, Ion
BOIANCIU, Ana
EITEL, Diana

CHEC OSLOV,KL./Chemical Technology. Chemical Products and Their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

H-35

Abs Jour: Ref Zhur-Khim., No 2, 1959, 6939.

Author : Eitel, K.

Inst :

Title : Concerning the Manufacture of Polished Chrome Cow
Leather.

Orig Pub: Kozarstvi, 1957, 5, No 9, 248-262; No 10, 293.

Abstract: A report on a method of manufacturing cow leather
with polished face and the discussion of the report
are presented. - M.L.

Card : 1/1

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V. 5-*O*-Glycosylisohydrazine, 1*O*-Aminoacylquinolines, and their Derivatives. VI. Constitution of Salycanthine. K. Littke and C. Meissner

the α -ketosynergone was isolated by DAH, to the NMe-derivative. Using a crude prep. of DAH, a hydrochloride (mp. 148°) was obtained. In the

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Thermal emission of Cu, Ag, Au, and Ge in the thin layers deposited by thermal evaporation in the vacuum. Comunicarile AR 11 no.12:1423-1426 D '61.

1. Institutul politehnic din Bucuresti, Laboratorul de fizica. Comunicare prezentata de academician H. Hulubei.

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Experience in the use of controlled directional reception in
separating single and multiple waves. Trudy Inst. fiz. Zem.
no.34:105-120 '64. (MIRA 18:8)

EJBESZYC, S.

The bacon pig industry regulates the supply of the market. p. 15.

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Jan. 1956

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SOBOTKA, Wieslaw; SZYMASZKIEWICZ, Jacek

On the properties and the fungicidal activity of N-alkylmercury derivatives of sulfonamides. Przem chem 40 no.10:567-570 O '61.

1. Katedra Technologii Organicznej II, Politechnika, Warszawa i Laboratorium Badawcze Zakladow Chemicznych Azot, Jaworzno.

ECKSTEIN, Zygmunt; EJMOCKI, Zdzislaw; POTOCKI, Jan; SLOBOTKA, Wieslaw;
ZUKOWSKI, Edward

Obtaining of 3,4-dio-substituted phenoxyalkanocarboxylic acids.
Przem chem 39 no.5:275-279 May 1961.

1. Katedra Technologii Organicznej II, Politechnika, Warszawa

ECKSTEIN, Zygmunt; EJMOCKI, Zdzislaw; GWIAZDECKA, Irena

On the possibilities of utilizing trichlorobenzenes for the
synthesis of chemical plant protection agents and other pesticides.
Przem chem 39 no.10:616-621 0 '60.

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acid as a herbicide. Postepy nauk roln 9 no.3:59-76 My-Je '62.

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Zaklad Ogolnej Uprawy Roli i Roslin, Szkoła Główna Gospodarstwa
Wiejskiego, Warszawa.

ARCT, J.; CZERWINSKA, E.; ECKSTEIN, Z.; EJMOCKI, Z.; KOWALIK, R.; SCBOKA, W.;
ZUKOWSKI, E.

Properties and fungicidal activity of aryloxyalkanehydroxamic
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1. Department of Organic Technology II of Warsaw Technical
University and Mycological Laboratory of the Institute of
Organic Industry, Warsaw. Submitted May 11, 1964.

EJSMOND, Tadeusz, mgr inż.

Selection of the transformation ratio and control range of the
160 MVA 220/110 kV autotransformer. Energetyka Pol 16 no.10:
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1. Zakład Systemów Energetycznych, Instytut Energetyki, Warszawa.

EJSMOND, Tadeusz, mgr inż.; WROBLEWSKI, Jerzy, inż.

Applicability criteria of short circuit current protection in
cable lines. Przegl elektrotechn 39 no.9:352-353 S '63.

1. Wieczorowa Szkoła Inżynierska, Warszawa.

HALIKOWSKI, Boguslaw; EJSMONT, Leokadia; FOLTYN, Halina

Intravenous infusions for the modification of the osmotic pressure
in acute and subacute diseases in children. I. Principles and
methods. Pediat.polska 35 no.10:1181-1199 O '60.

1. Z II Kliniki Chorob Dzieci A.M. w Gdansku, Kierownik: doc.
dr med. B.Halikowski.

(PEDIATRICS ther)
(INFUSIONS PARENTERAL in inf & child)
(OSMOSIS)

EJSMONT, Leokadia; ZEBRECKA, Wanda

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15 no.1:37-44 Ja-F '64.

1. II Klinika Chorob Dzieci Akademii Medycznej (Kierownik: prof.
dr. K. Erecinski).

CZERNY, Tadeusz; EJSMOND, Bronislaw

Technological progress in the Opole Enterprise for Industrial Construction. Przegl techn no.37:8 16 S '62.

T. J. SMOND

POL

621.316.925 ; 621.316.37 ; 621.315.051
1569. The problem of designing relay protection and
automatic control equipment for a 220 kV system.

T. J. SMOND, *Przegląd elektrotech.*, 30, No. 12, 495-7

(1954) in Polish.

A brief discussion on the following topics influencing
the design: (1) automatic reclosure and the inter-
rupting time of circuit breakers; (2) star-point
earthing; and (3) back-up protection.

R. M. DUMINICK

EJSMOND, Tadeusz, mgr inz.

Protection criteria for the use of breakerless branch line
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Suppl.: Biul inst energetyki 5 no.5/6:21-22 Je '63.

1. Zaklad Systemow Energetycznych, Instytut Energetyki, Warszawa.

HALIKOWSKI, Boguslaw; oraz współpracownicy: EJSMONT, Leokadia; FOLTYN,
Halina; KUROWSKA-TAYLOR, Aleksandra; LEWANDOWSKA, Janina;
STOPYROWA, Janina; WYSZKOWSKI, Jerzy

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and volemia associated with severe pneumonia in children. Pt.1.
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(ERYTHROCYTE COUNT)
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EJSMONT, Wladyslaw; KIERST, Wladyslaw

The influence of diet on the cholesterol level in the blood serum of Polish merchant marine crews. Bull. Inst. Marine M. Gdansk 11 no.1/2:5-14 '60.

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(CHOLESTEROL blood)
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